

In re Patent Application of:  
**MCCARTHY ET AL.**  
Serial No. 10/779,350  
Filing Date: **February 13, 2005**

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**In the Specification:**

Please replace paragraph 0036 with the following rewritten paragraph:

After the failure information is saved, the intelligent checker module 206 loops back to perform an intelligent check, and the system repeats itself. The intelligent checker module 206 may then use the intelligent check step (Block ~~302~~ 304) to throttle message flow. That is, the intelligent checker module 206 may slow down (i.e., increase the period of sending), speed up (i.e., decrease the period of sending) or stop future attempts to send e-mail to the target message box 104, and can also support failed e-mail retries, as noted above.

Please replace paragraph 0039 with the following rewritten paragraph:

An exemplary hand-held mobile wireless communications device 1000 that can be used in the present invention is further described in the example below with reference to FIG. ~~18~~ 3. The device 1000 includes a housing 1200, a keyboard 1400 and an output device 1600. The output device shown is a display 1600, which is preferably a full graphic LCD. Other types of output devices may alternatively be utilized. A processing device 1800 is contained within the housing 1200 and is coupled between the

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keyboard 1400 and the display 1600. The processing device 1800 controls the operation of the display 1600, as well as the overall operation of the mobile device 1000, in response to actuation of keys on the keyboard 1400 by the user.

Please replace paragraph 0041 with the following rewritten paragraph:

In addition to the processing device 1800, other parts of the mobile device 1000 are shown schematically in FIG. 18 3. These include a communications subsystem 1001; a short-range communications subsystem 1020; the keyboard 1400 and the display 1600, along with other input/output devices 1060, 1080, 1100 and 1120; as well as memory devices 1160, 1180 and various other device subsystems 1201. The mobile device 1000 is preferably a two-way RF communications device having voice and data communications capabilities. In addition, the mobile device 1000 preferably has the capability to communicate with other computer systems via the Internet.